10/074,321

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#### **CHANGE OF CORRESPONDENCE ADDRESS** Application

Address to: Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Application Number	See Attached List
Filing Date	
First Named Inventor	
Art Unit	
Examiner Name	
Attorney Docket Number	

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Applicant/Inventor			
Assignee of record of the Statement under 37 CFR	e entire Interest. R 3.73(b) is enclosed. (Fo	orm PTO/SB/96).	
Attorney or agent of reco	ord. Registration Number	20,596	············
Registered practitioner n executed oath or declara	named in the application ation. See 37 CFR 1.33(a	transmittal letter in an a a)(1). Registration Num	application without an ber
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Date 16 Nov. 04		ephone 2-12-715-	9202
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# REQUEST FOR CHANGE OF CORRESPONDENCE AND FEE ADDRESS

April 22, 2004

Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Re: Request for Change of Correspondence and Fee Addresses

Honorable Commissioner:

Please change both the correspondence and fee address for the following issued patents, pending applications, and international applications for which the USPTO is the designated Searching Authority to:

the address associated with CUSTOMER NUMBER:		021491	
Attorney of record:	Charles R. Ducker Jr.		
Registration number:	46,542		

### ISSUED UNITED STATES PATENTS

Patent No.	Issue Date	Title	
5,220,517	06/15/93	Process Gas Distribution System with Supervisory Control	
5,235,676	08/10/93	Printing Apparatus & Method with Interrupted Protection & Automated Unattended Secure Operations	
5,309,176	05/03/94	Airline Ticket Printer with Stepper Motor for Selectively Engaging Print Head and Platen	
5,329,463	07/12/94	Process Gas Distribution System & Method	
5,519,663	03/21/96	Preservation System for Volatile Memory with Nonvolatile Backup	
1		Memory (HENVRAM)	
5,599,117	02/04/97	Airline Ticket Printer with Ticket Prestaging	
5,657,254	08/12/97	Process Gas Distribution System & Method (Zero Calibration)	
5,657,786	08/19/97	Zero Dead-Leg Gas Cabinet Apparatus and Method	
5,664,073	09/02/97	Control System for Transportation Ticket Printer Having Plurailty of Dual Process Personal Computer Boards for Performing General Computing Tasks and Sending Data to Printer Control Module	
5 (70 705	10/21/97	Free-Wound Bobbin	
5,678,785	11/04/97	Airline Ticket Printer with ticket Prestaging and Recirculation	
5,684,285	12/02/97	Printer with Offset Magnetic Recorder Drive Means	
5,792,268	08/11/98	Printed Circuit Board Screen Printer	
5,794,659	08/18/98	Zero Dead-Leg Valve Structure	
5,818,022	10/06/98	Printer with Offset Magnetic Recorder Drive Means	
6,038,131	03/14/00	Electrical Component Support	

6,042,285	03/28/00	Device for removing Ticket Blanks from Ticket Cassette
6,443,404	09/03/02	Cable Restraining Bracket
6,454,596	09/24/02	Electrical Conductor Strain Relief for a Printed Circuit Board
6,600,855	07/29/03	Reflection Suppression in Multiple-Reflector Collimation System
6,609,915	08/26/03	Interconnect for Electrically Connecting a Multichip Module to a Circuit Substrate and Processes for Making and Using Same
6.624.647	09/23/03	Test Socket for Ball Grid Array Electronic Module

### PENDING UNITED STATES PATENT APPLICATIONS

Serial No.	Filing Date	Title
09/909,100	07/19/01	Fiber-Optic Cable Terminus, Connector and Alignment Device and
•	·	Method
10/011,573	10/22/01	Electro-Optical Transducer
10/013,758	12/11/01	Visual Alignment of Multiple-Reflector Collimation System
10/062,093	01/31/02	Towed Airborne Vehicle Control and Explosion Damage Assessment
10/074,321	02/12/02	Underwater Cable Dispenser and Method
10/237,761	09/09/02	Fiber Optic Cable
10/417,521	04/17/03	Electrical Cable Strain Relief and Electrical Closure
10/647,041	08/22/03	Underwater Cable and Splicing
10/648,407	08/25/03	Interconnect for Electrically Connecting a Multichip Module to a
	ļ	Circuit Substrate and Processes for Making and Using Same

## PENDING PCT APPLICATIONS

Application No.	Filing Date	Title
PCT/US02/02838	02/01/02	Fiber-Optic Cable Terminus, Connector and Alignment Device and Method
PCT/US02/39922	12/13/02	Underwater Cable Dispenser and Method
PCT/US03/138626	04/30/03	Electrical Cable Strain Relief and Electrical Closure

### Thank you, .

Typed or Printed Name	Charles R. Ducker Jr	•	
Signature	Charles R	Ducker &	
Date	April 22, 2004	Telephone	(256) 535-1100